

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1.-8. (CANCELED)

9. (NEW) A liquid crystal display device, comprising a first substrate, a second substrate, and liquid crystals sandwiched between the first substrate and the second substrate, wherein,

the first substrate includes a plurality of pixels, each of which is provided with a scanning electrode, an image signal electrode, a switching element provided at a point of intersection of the scanning electrode and the image signal electrode, a pixel electrode connected to the image signal electrode via the switching element, a counter electrode that activates the liquid crystals present between the counter electrode and the pixel electrode by a potential difference, and a busbar electrically connected to the counter electrode,

an overlapped area is formed of respective portions of the pixel electrode and the busbar which are overlapped with each other so as to make up a storage capacitance, a shape of at least one of the pixel electrode and the busbar in the overlapped area is altered for each pixel so that a value of the storage capacitance becomes smaller from a feeding side to a termination side,

outer edges of the overlapped areas are identical in all of the pixels, the outer edges being formed of the pixel electrode, the busbar or both, and

corresponding portions of the outer edges are configured with the same kind of electrode in all of the pixels.

10. (NEW) A liquid crystal display device according to claim 9, wherein a shape of the pixel electrode is altered for each pixel so that a value of the storage capacitance becomes smaller from a feeding side to a termination side, and

the portion of the pixel electrode overlapped with the busbar so as to make up the storage capacitance is located within the busbar in a plan view of the device.

11. (NEW) A liquid crystal display device according to claim 9, wherein a shape of the busbar is altered for each pixel so that a value of the storage capacitance becomes smaller from a feeding side to a termination side, and

the pixel electrode overlapped with the busbar so as to make up the storage capacitance covers a portion of the busbar where the shape thereof is altered for each pixel in a plan view of the device.

12. (NEW) A liquid crystal display device according to claim 9, wherein the portion of the pixel electrode overlapped with the busbar so as to make up the storage capacitance includes: a commonly shaped portion having a shape common to pixels on a feeding side and pixels on a termination side; and an additional portion, the commonly shaped portion extending beyond the busbar in a plan view of the device, and the additional portion being located within the busbar in the plan view of the device, and

a shape of the additional portion is altered for each pixel, so that a value of the storage capacitance becomes smaller from the feeding side to the termination side.

13. (NEW) A liquid crystal display device comprising a first substrate, a second substrate, and liquid crystals sandwiched between the first substrate and the second substrate,

wherein

the first substrate includes a plurality of pixels, each of which is provided with a scanning electrode, an image signal electrode, a switching element provided at a point of intersection of the scanning electrode and the image signal electrode, a pixel electrode connected to the image signal electrode via the switching element and a counter electrode that activates the liquid crystals present between the counter electrode and the pixel electrode by a potential difference,

a portion of the pixel electrode is overlapped with the scanning electrode so as to make up a storage capacitance,

an overlapped area is formed of respective portions of the pixel electrode and the scanning electrode which are overlapped with each other so as to make up a storage capacitance,

outer edges of the overlapped areas are identical in all of the pixels, the outer edges being formed of the pixel electrode, the scanning electrode or both, and

corresponding portions of the outer edges are configured with the same kind of electrode in all of the pixels.

14. (NEW) A liquid crystal display device according to claim 13, wherein a shape of the pixel electrode is altered for each pixel so that a value of the storage capacitance becomes smaller from a feeding side to a termination side, and

the portion of the pixel electrode overlapped with the scanning electrode so as to make up the storage capacitance is located within the scanning electrode in a plan view of the device.

15. (NEW) A liquid crystal display device according to claim 13, wherein a shape of the scanning electrode is altered for each pixel so that a value of the storage capacitance becomes smaller from a feeding side to a termination side, and

the pixel electrode overlapped with the scanning electrode so as to make up the storage capacitance covers a portion of the scanning electrode where the shape thereof is altered for each pixel in a plan view of the device.

16. (NEW) A liquid crystal display device according to claim 13, wherein the portion of the pixel electrode overlapped with the scanning electrode so as to make up the storage capacitance includes: a commonly shaped portion having a shape common to pixels on a feeding side and pixels on a termination side and; an additional portion, the commonly shaped portion extending beyond the scanning electrode in a plan view of the device, and the additional portion being located within the scanning electrode in the plan view of the device, and

a shape of the additional portion is altered for each pixel, so that a value of the storage capacitance becomes smaller from the feeding side to the termination side.

17. (NEW) A liquid crystal display device according to claim 13, wherein the scanning electrode includes: a commonly shaped portion having a shape common to pixels on a feeding side and pixels on a termination side; and a narrowed portion provided for the pixels on the termination side, the commonly shaped portion extending beyond the pixel electrode in a plan view of the device, and the narrowed portion at the termination side being located within the pixel electrode in the plan view of the device, and

a shape of the narrowed portion at the terminations side is altered for each pixel, so that a value of the storage capacitance becomes smaller from the feeding side to the termination side.